**Please replace paragraph 34 with the following paragraph:**

[0034]        As shown in block 108, the next search algorithm in the sequence is

preferably a fuzzy logic query. In this context, a fuzz-logic algorithm may also be known

in the art as a "word wheel" or other name associated with an algorithm for testing

combinations and permutations of the alphanumeric characters in the search string. For

example, a user who enters a search string having a typographical error will not generally

find an exact match within the database, but a fuzzy logic algorithm may select the

desired product on the basis of similarity with the search string.

**In the claims:**

**Please amend the following claim:**

33.        (Amended) The method of claim 32 wherein the engineered knowledge base of a

classification schema contains a plurality of item classifications mapped to a second

classification schema.